Letters

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Scientists and the CIA

On 24 January I was visited by a representative of the Central Intelligence Agency. He asked me for information about the direction being taken by certain foreign scientists in the field of neurophysiology. I felt I should not

give him this information, I discussed my reasons with him, and he left

A request of this type places a member of a university faculty in a very difficult position. Any knowledge or kill one has is freely available; if a colloague had asked me the CIA questions I would have replied without hesitation. But there must be another side to this coin of academic free speech: one should reasonably ask the questioner to share the same ethics and tell you specifically for what purpose he intends to use your information. If one is responsible for the information one hands out, one is also partially responsible for any use to which it is put. A professor's duty is to profess, but he must remain in a position to assess the consequences of his profession. A second consequence of a relationship between scientists and the CIA would be to limit the freedom of discussion between American and foreign collegues. No one speaks to an official, however sympathetic, as freely as oran speaks to a friend. We have all had the experience of talking. to foreigradentists who were certainly part-time/intelligence agents and part-🕽 🌣 time satisfies, and these conversations a sate so tulified as to be a travesty of are so Multipled as to be a travesty of the wealty five exchange and argument of a plentile, discussion. Any general and Mildertiminate questioning by the solid security which are normally free of security districtions, increases the danger the Arencan scientists will be regarded to their foreign colleagues as government of the security of their foreign colleagues as government as these colleagues now which are normally from some other continuous descriptions.

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makes necessary the existence of unfortunate agencies such as the CIA, but one hopes that their activities can be sufficiently restricted so that the entire scientific community does not become involved. As the scope of these agencies enlarges, anything can become grist for their mill; let us hope that academic freedom is not included

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